

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((precursor with gas) and (reactant with gas) and (inert with gas) and substrate and plasma and (deposition with rate) and mTorr and Torr and temperature and pressure).CLM.	US-PGPUB	OR	ON	2006/11/02 14:58
L2	0	((precursor with gas) and (reactant with gas) and (inert with gas) and substrate and plasma and (deposition with rate) and Torr and temperature and pressure).CLM.	US-PGPUB	OR	ON	2006/11/02 14:59
L3	0	((precursor with gas) and (reactant with gas) and (inert with gas) and substrate and plasma and (deposition with rate) and temperature and pressure).CLM.	US-PGPUB	OR	ON	2006/11/02 14:59
L4	1	(precursor and reactant and (inert with gas) and substrate and plasma and (deposition with rate) and temperature and pressure).CLM.	US-PGPUB	OR	ON	2006/11/02 14:59

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L2	930	438/788,789.ccls. or 257/21.311. ccls.	US-PGPUB; USPAT	OR	ON	2006/11/02 12:25
L3	394	2 and PECVD	US-PGPUB; USPAT	OR	ON	2006/11/02 12:25
L4	187	3 and (low with pressure) and temperature	US-PGPUB; USPAT	OR	ON	2006/11/02 12:26
L5	119	4 and (deposition with rate)	US-PGPUB; USPAT	OR	ON	2006/11/02 12:29
L6	73	5 and (inert with gas)	US-PGPUB; USPAT	OR	ON	2006/11/02 12:29
S1	2	((("20010018269") or ("6051286")). PN.	US-PGPUB; USPAT	OR	OFF	2006/11/02 12:23
S2	1	("6291341").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/25 15:41
S3	347	(PECVD with deposition) and (plasma with gas with composition)	USPAT	OR	ON	2006/06/26 12:41
S4	113	S3 and precursor and reactant and inert	USPAT	OR	ON	2006/06/26 12:40
S5	7	((PECVD or HDP)with deposition) and (plasma adj gas adj composition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/26 18:32
S6	33	((PECVD or HDP)with deposition) and (plasma adj composition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/26 18:46
S7	45	(PECVD or HDP) and (plasma adj composition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/26 18:46
S8	110	(PECVD or HDP) and (flow with rate with percent)	USPAT	OR	ON	2006/06/27 13:50
S9	0	(PECVD or HDP) and (film with uniformity)	USPAT	OR	ON	2006/06/27 13:50
S10	835	(PECVD or HDP) and (film with uniformity)	USPAT	OR	ON	2006/06/27 13:50
S11	164	S10 and precursor and reactant and inert and (flow with rate)	USPAT	OR	ON	2006/06/27 13:51

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S12	7	((("4687560") or ("5256455") or ("5006363") or ("5173327") or ("5466495") or ("4969415") or ("5260105")).PN.	USPAT	OR	OFF	2006/11/01 17:30
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